

FIG. 1

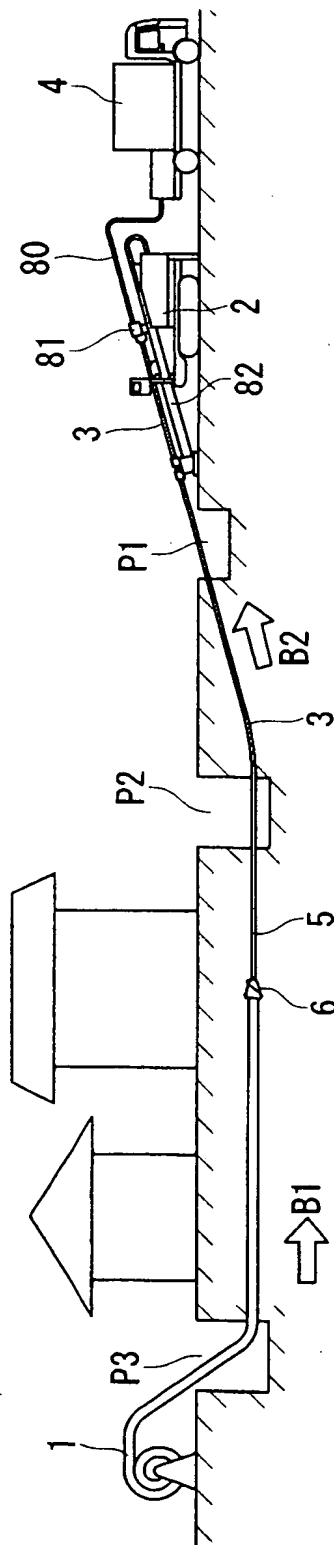
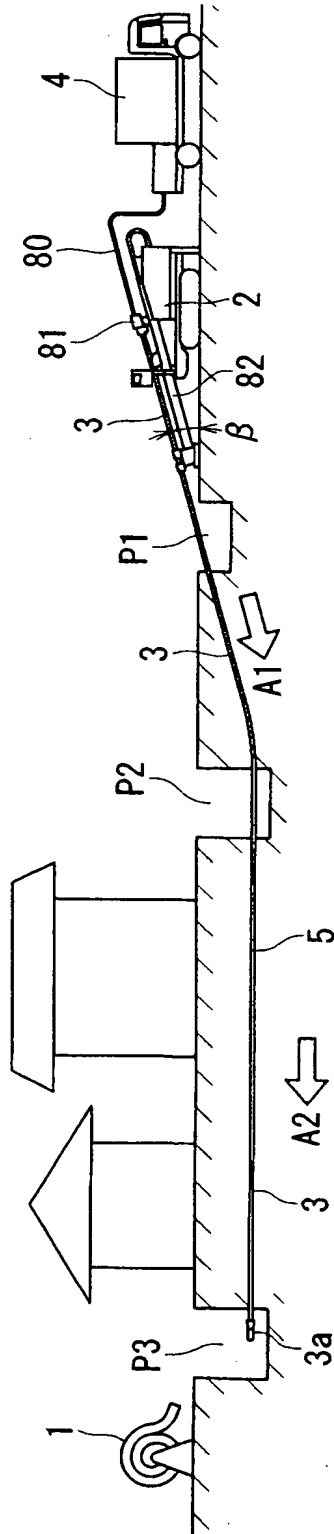


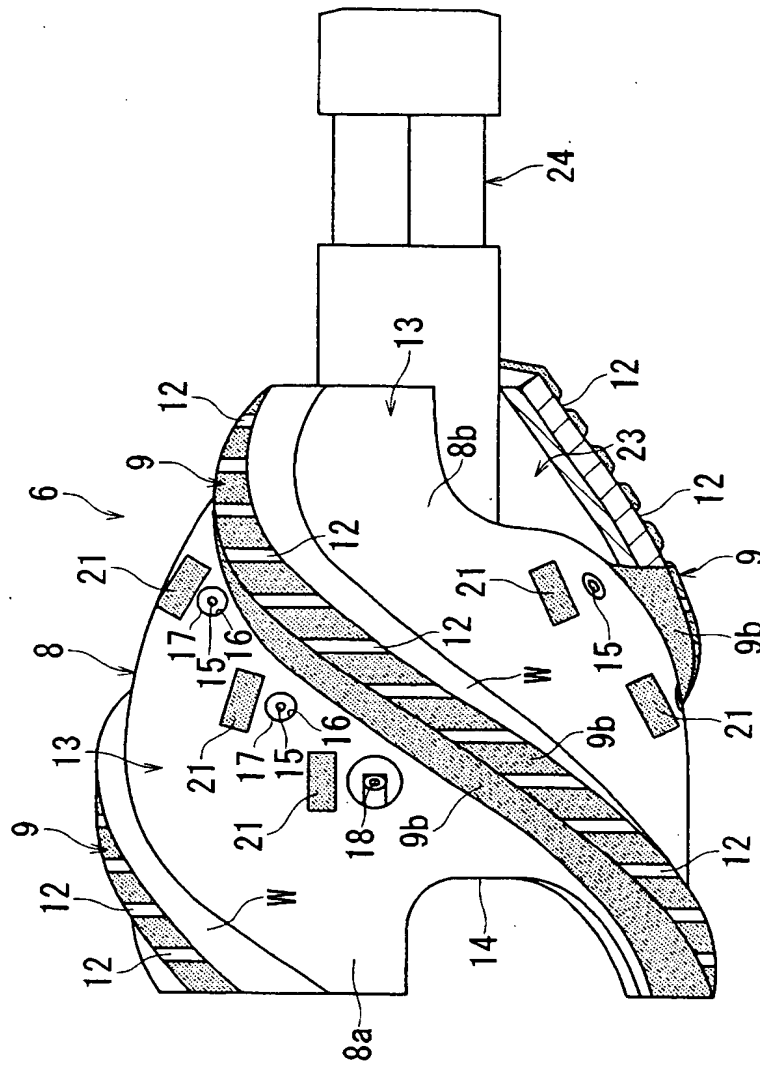
FIG. 2



This diagram is a cross-sectional view of a mechanical assembly, possibly a valve or actuator. The central component is a vertical shaft (24) with a handle (26) at the top. A curved lever arm (8) is pivoted to the shaft at a central point (15). The lever arm has two ends, each with a curved surface (9a, 9b) and a contact point (8a, 8b). The lever arm is supported by a base (7) which includes a central pivot (72) and a handle (74). The base is mounted on a support structure (76) which includes a central pivot (72) and a handle (74). The assembly is shown in a cross-sectional view with various components labeled with numbers.

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FIG. 4



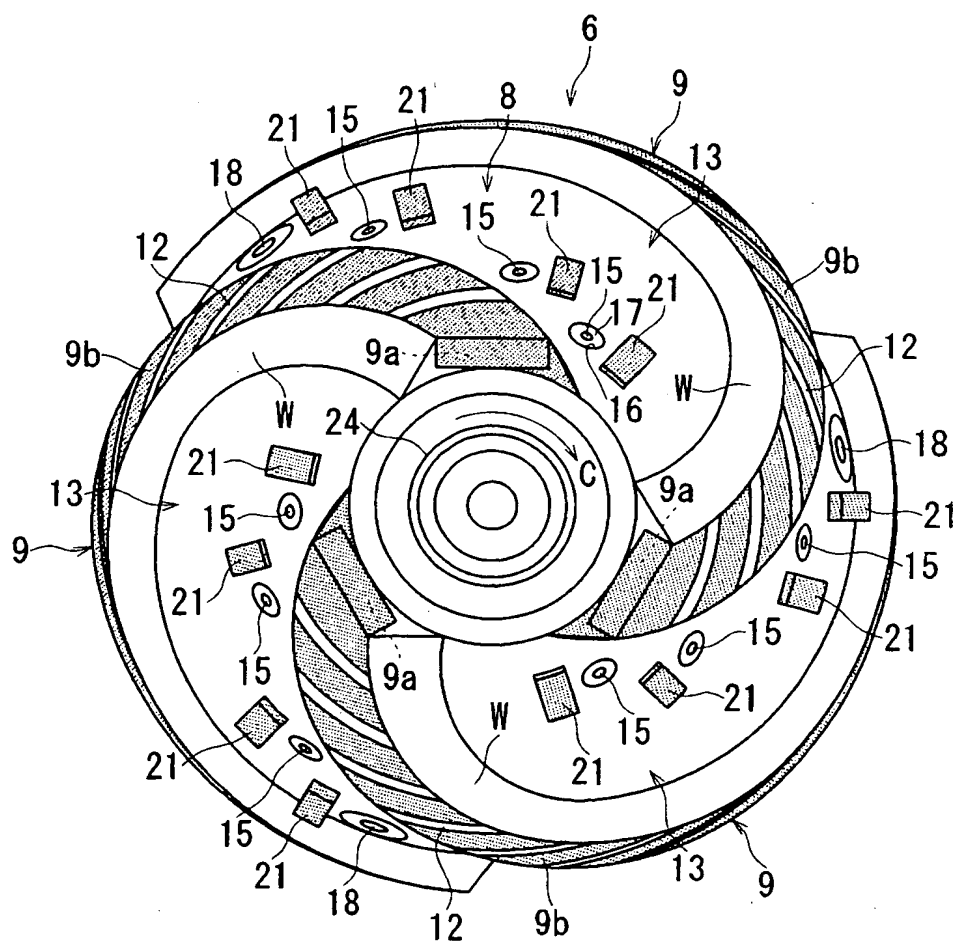


FIG. 1 is a cross-sectional view of a mechanical assembly. The assembly includes a main housing (29) with a vertical wall (37a) and a top flange (37b). A central shaft (40) is supported by bearings (41, 42, 43, 44, 45, 46, 47, 48, 49). A piston (51) is connected to a crankshaft (52) via a connecting rod (53). The piston has a skirt (54) and a pin (55). The crankshaft has a main journal (56) and a counter journal (57). The assembly is shown in a cross-section with various components labeled with numbers and letters.

Figure 1 consists of two plan views, (a) and (b), of a circular device. View (a) is a top view showing a central circular region 29, an outer ring 22, and various components labeled 30, 31, 36, 48, 75, 8, 32, 41a, 22a, and 22b. View (b) is a bottom view showing a similar circular structure with components labeled 30, 31, 36, 48, 75, 8, 32, 41a, 22a, 22b, 9a, 9b, and W. The components are arranged in a symmetrical pattern around the central region.

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FIG. 9

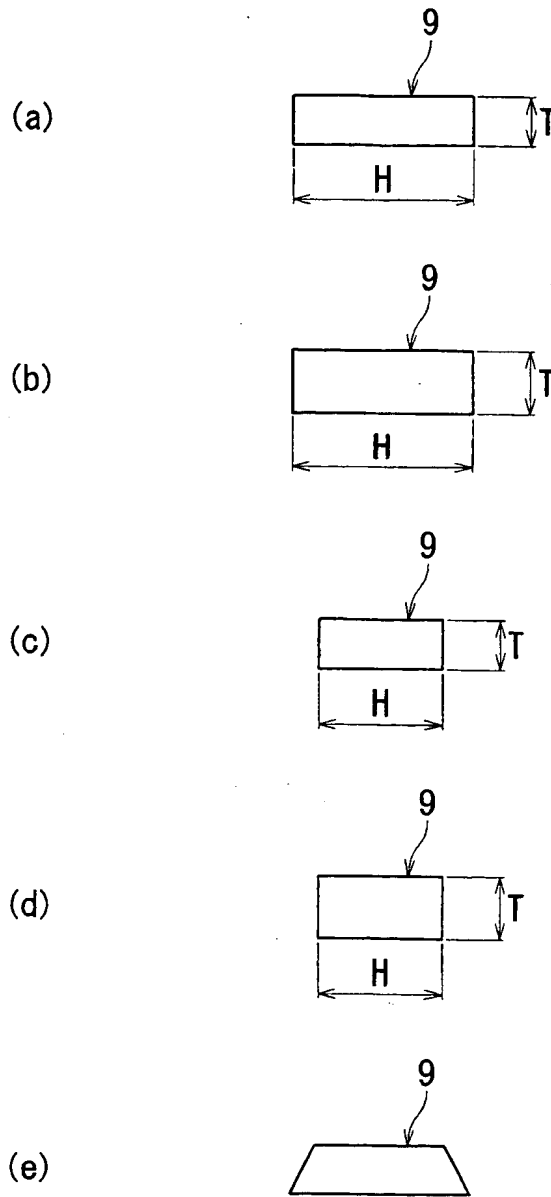
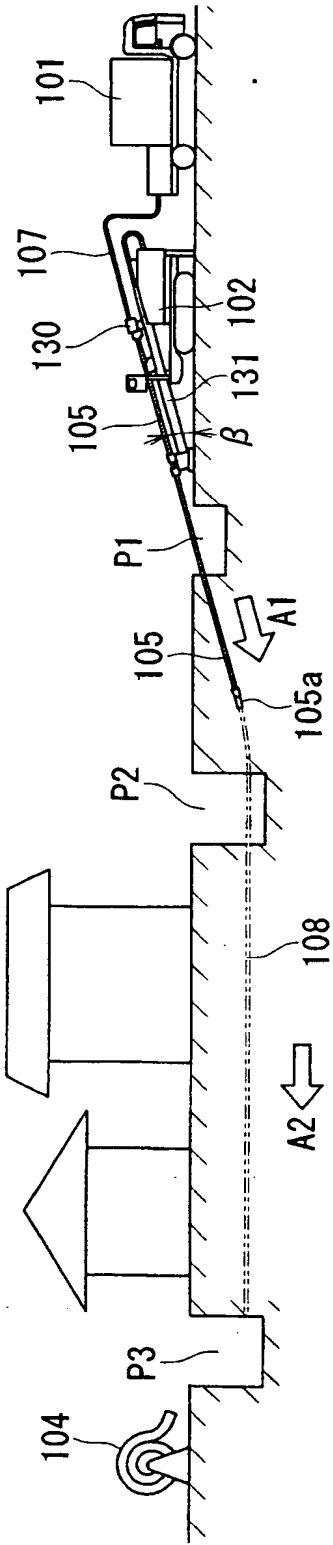
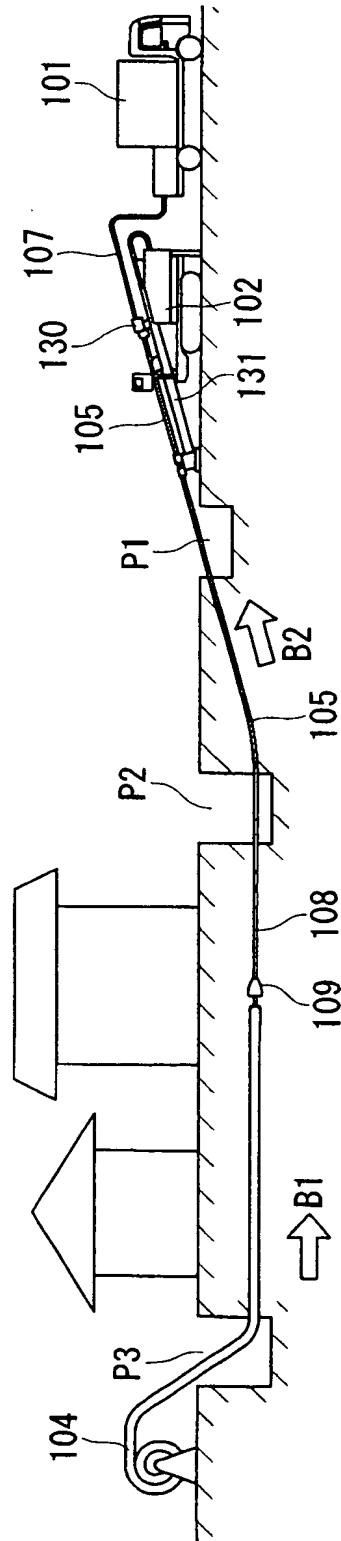


FIG. 10





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FIG. 12

